

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-12 cancelled.

13. (Currently Amended) A method of forming a bottle useful as a pharmaceutical container and dispensers comprising:

providing first resin pellets consisting of polypropylene;

providing second resin pellets comprising polypropylene and a set of dyestuffs for absorbing wavelength less than about 420nm;

providing third resin pellets comprising a set of dyestuffs for absorbing wavelength greater than about 500nm;

providing a ultraviolet blocker for absorbing wavelength below about 312nm;

first forming a pre-mixture of first resin pellets and second resin pellets in amounts enabling transmission of visual blue wavelength;

thereafter forming a final pellet mixture of said pre-mixture and the third resin pellets;

thereafter adding said ultraviolet blocker to said final pellet mixture;

thereafter heating said ultraviolet blocker and final pellet mixture;

finally forming the heated ultraviolet blocker and final pellet mixture into a cylindrical squeezable bottle having a thickness of between about 0.5 mm and about 2 mm with a volume of between about 5cc and about 15cc;

disposing an ophthalmic pharmaceutical formulation comprising chlorine dioxide into said bottle; and

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sealing said bottle.

Claims 14-16 (cancelled).